



SEQUENCE LISTING

<110> Oda, Ryūichi
Kimura, Naoki

<120> METHOD FOR IMMOBILIZING BIOMOLECULE ON CARRIER

<130> TOYA115.013APC

<140> 10/501,691

<141> 2004-07-16

<150> PCT/JP03/01006

<151> 2003-01-31

<150> JP 2002-25622

<151> 2002-02-01

<150> JP 2002-242456

<151> 2002-08-22

<160> 8

<170> PatentIn version 3.0

<210> 1

<211> 21

<212> DNA

<213> Artificial sequence

<220>

<223> Description of Artificial Sequence: capture
oligonucleotide

<400> 1

aaatgggtac tgtgcctgtt a

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<210> 2

<211> 21

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: capture
oligonucleotide

<400> 2

atgactaccg ggcgcgacgat g

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<210> 3

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<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: probe DNA

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 gaatacacgg gcgaagagct ggacagcgat acctggcagg cggagctgca tatcgaagtt 120
 ttcctgcctg ctcaggtgcc ggattcagag ctggatgcgt ggatggagtc ccggatttat 180
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 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: capture
 oligonucleotide

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 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: capture
 oligonucleotide

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<210> 6
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 <223> Description of Artificial Sequence: capture
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<210> 7
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 <212> DNA
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 <223> Description of Artificial Sequence: capture
 oligonucleotide

<400> 7
 tcgccccgct gtttttgatg a 21

<210> 8

<211> 21
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<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: capture
oligonucleotide

<400> 8

catcgtcgcg ccggtagtca t

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